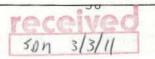
US EPA Number: ILD 00527805 IEPA Number: I 974670044 Company name: Battery Builders Address: 31 W 238 9157 Naper Instructions for this form found on pages 12-15 All inf	2010 Hazardous Waste Report Form IC - Identification and Certification
Section 1. HAZARDOUS WASTE ACTIVITIES 31 RCRA Generator Status as of 3-1-2011 1= LQG: Greater than 1,000 kg/mo (2200 lbs/mo) of the state of th	For IEPA (Agency) Use Only: Fee enclosed No Fee Enclosed
non-acute hazardous waste 2= SQG: 100 to 1,000 kg/mo (220-2220 lbs/mo) of non-acute hazardous waste 3= CESGG: Less than 100 kg/mo of non-acute hazardous waste 4= Nongenerator 32 Although site is no longer a LQG, it was a LQG during the calendar year of 2010-Form GM&TI attached other Generator Activities: Enter Y (yes) or N (no) 33 \(\frac{N}{M} \) United States Importer of Hazardous Waste 34 \(\frac{N}{M} \) Mixed Waste (hazardous & radioactive) Generator	35 \(\) Transporter of Hazardous Waste 36 \(\) Treater, Storer, or Disposer of Hazardous Waste (at your site). Note: A hazardous waste permit is required for this activity. 37 \(\) Recycler of Hazardous Waste (at your site) Note: A hazardous waste permit may be required for this activity. Exempt Boiler and/or Industrial Furnace: 38 \(\) Small Quantity On-Site Burner Exemption
Section 2. UNIVERSAL WASTE ACTIVITIES: Y or N Large Quantity Handler (5000 kg) of Universal Waste. Managed Batteries 42 \(\sum_{\text{d}} \) Pesticides 44 \(\sum_{\text{d}} \) Mercury Containing Equipment 46 \(\sum_{\text{Lamps}} \) Lamps 48 \(\sum_{\text{d}} \) Destination Facility for Universal Waste. Note: A hazardous waste permit may be required for this activity.	Section 3. USED OIL ACTIVITIES: Enter Y or N 50 Used Oil Transporter 51 Used Oil Transfer Facility 52 Used Oil Processor 53 Used Oil Re-refiner 54 Off-Specification Used Oil Burner 55 Marketer who Directs Shipment of Off-Spec Used oil to Off-spec Used Oil Burner 56 Marketer Who First Claims the Used Oil Meets the Specifications
Section 4. ENTER THE 5 or 6 digit NAICS CODE(S	5) FOR THIS LOCATION 75
Section 5. TYPES: Site Land Type (Enter code from list in instructions): Owner Type: (Enter code from list in instructions): Bate current owner Became Owner (mm/dd/yyyy): Operator Type: (Enter code from list in instructions): Date current operator Became Operator (mm/dd/yy	8301/01/1983
Section 6. Comments: 100 Enter Y (Yes) if you had COST ESTIMATES FOR TSD FACILITIES, interim status are	ave comments regarding this page and attach extra sheet.
A. Closure cost estimate: \$,, B. Estimate for post closure monitoring and maintenance cost	ts (disposal facilities only): \$,,
EPA commits a Class 4 felony. A second or subsequent offense Certification: I certify under penalty of law that I have personally exar documents, and that based on my inquiry of those individuals immedia information is true, accurate and complete. I am aware that there are fine and imprisonment.	us, or fraudulent material statement, orally or in writing, to the Illinois after conviction is a Class 3 felony. (415 ILCS 5/44(h)) mined and am familiar with the information submitted in this and all attached ately responsible for obtaining the information. I believe that the submitted significant penalties for submitting false information, including the possibility of Name Lames. B. Title President
C. Signature C. Name, Telephone number, and FAX number of person to cont	D. Date of Signature 2 51
(30-85)-5000 Fox The Environmental Protection Agency is authorized to require this info	commation under the Illinois Compiled Statutes (□ILCS□), 1994 as amended, ed. Failure to disclose this information may result in civil and criminal penalties
pursuant to 415 ILCS 5/42 and 44. This form has been approved by the	







Arie (Rios Bulding. Mail Code 2254A 1200 Pennsylvania Ave NW SOHOD Washington OC Inhillindadada I

10:

Mailstop: 2254A

Department:

OFA

Mailcode:

PKG Condition

US POSTAL

70102780000068825309

WHITE CALL THE STATE OF

BATTERY BUILDERS, INC. PO Box 5005 Naperville, IL 60567 ATN' Robert Heiss

US EPA Number: ILD O O 5 2 7 8 0 5	ILLINOIS Environmental Protection Agency
IEPA Number: 1974670004	2010 Hazardous Waste Report
Company name: Battery Bulkers Address: 31 w 238 9151 Naperville IL 6056	Form GM – Generation and Management
Instructions for this form found on pages 16-21. (Same UOM and density must	
SECTION 1. WASTE DESCRIPTION	oe used for all quantities of this page f.
A. Waste Description: RQ Waste Corrosive B. EPA Hazardous Waste Code DOB 3002 3006	Liquid Heidic
B. EPA Hazardous Waste Code DOGS DOGS DOGS	2 DOD 7 -47
C. Source Code: G 9 When Source Code is G25, enter Management	Method producing residuals: H
D. Form code: W 51 C 3 E. Waste Minimization Code 62	
All generation that counts towards your generation totals must be included A. UOM: Density 8.9 lb/gal {Density of water is 08.34, r	on a Form GM, regardless of where or how managed. nost wastes are between 6 and 15}
B. Quantity generated in current reporting year: 681552	9.0
SECTION 3. QUANTITY MANAGED ON-SITE: Did this location method treatment, recycling, or disposal units at this location? DO NOT inches $Y = Yes$ (continue to system 1) $N = No$ (skip to section 4.)	nanage some or all of this waste in RCRA or UIC regulated
On-Site System 1: Management Method H Quantity managed on-site	this year:
On-Site System 2: Management Method $\frac{H}{93}$ Quantity managed on-site	this year:
SECTION 4. OFF- SITE SHIPMENT - Refer to page 29 for common	errors on facilities & management methods.
A. Was any of this waste shipped off site this reporting year? Y = Yes SITE 1. Name and address of off-site facility:	(Continue to Site 1) N = No
SITE 1. Name and address of off-site facility:	nronmental.
B. U.S. EPA ID No. of facility waste was shipped to:	3219012
C. Management method shipped to: HOLO	
D. Total quantity shipped in this reporting year:	9.0
SITE 2. Name and address of off-site facility:	+ 9
B. U.S. EPA ID No. of facility waste was shipped to:	
C. Management method shipped to: H	
D. Total quantity shipped in this reporting year:	
SITE 3. Name and address of off-site facility:	
B. U.S. EPA ID No. of facility waste was shipped to:	
160	
C. Management method shipped to: H 172	
D. Total quantity shipped in this reporting year:	in the second se
SITE 4. Name and address of off-site facility:	
B. U.S. EPA ID No. of facility waste was shipped to:	
C. Management method shipped to: H 198	
D. Total quantity shipped in this reporting year:	_ •
SITE 5. Name and address of off-site facility: B. U.S. EPA ID No. of facility waste was shipped to: 202 202 212	
C. Management method shipped to: H 212	
D. Total quantity shipped in this reporting year:	
COMMENTS: Enter Y (Yes) if you have comments regarding this page and	
Solvenia in the solvenia in the comment of a solvenia bage and	Dana

US EPA Number: ILD 00527805
IEPA Number: I 974670004
Company name: Battery Builders
Address: 31888912 Naperville IL 60564

ILLINOIS Environmental Protection Agency 2010 Hazardous Waste Report Form TI - Transporter Identification

Instructions for this form found on page 21. PLEASE NOTE that the four-digit hauling permit number is no longer valid for hazardous waste transporters, the transporter must have a Uniform Program Permit Number, with the last two fields the postal code of the state that issued the permit.

1.	U.S. EPA ID No. TND093219012	Hauling Permit No. UPW-0314460-04 Hentage Transport
		7901 W. Marris ST
		Indianapolis, In 46231
2.	U.S. EPA ID No	Indiana Polis, In 46231 Hauling Permit No. UP
	Transporter Name, Address, and Telephone Number:	
3.	U.S. EPA ID No.	Hauling Permit No. UP
	Transporter Name, Address, and Telephone Number:	131
4.	U.S. EPA ID No	Hauling Permit No. <u>U P</u>
	Transporter Name, Address, and Telephone Number:	163
5.	U.S. EPA ID No	Hauling Permit No. <u>U P</u>
	Transporter Name, Address, and Telephone Number:	175
6.	U.S. EPA ID No.	Hauling Permit No. UP
	Transporter Name, Address, and Telephone Number:	187
7.	U.S. EPA ID No.	Hauling Permit No. UP
	Transporter Name, Address, and Telephone Number:	199
8.	U.S. EPA ID No	Hauling Permit No. UP
	Transporter Name, Address, and Telephone Number:	211
C	DMMENTS: Enter Y(Yes) if you have comments re	egarding this page; attach extra sheet. Page

		18
F	orm Approved, OMB No. 2	2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	100000000000000000000000000000000000000		1	3 Emergency Response (800)326	-1221		Tracking N	03001	AW80	S
31 W. 238 9 NAPERVILLE	恒絶機等 / JIM HAM 15T ST IL 60567 630)851-5800	NSLIK	ı	GEATOTER MOBELS 31 W. 238 NAPERVILLE GEN: 12187	91ST S	it	MIL P	HANSI	LIK	
Generator's Phone: 6. Transporter 1 Company Na HERITAGE TR	me ANSPORT, LLC					U.S. EPAIDI INDO	Number 58484	114		
7. Transporter 2 Company Na	me					U.S. EPA ID I	Number			
7901 WEST M INDIANAPOLI	VIRONMENTAL SER ORRIS STREET S. IN 46231 317)243-0811	RVICES LLC				U.S. EPAIDI INDO	Number 93219	012		
Facility's Phone: 9a. 9b. U.S. DOT Description and Packing Group (otion (including Proper Shipping Na f any))	ame, Hazard Class, ID Number	er,	10. Contain	ners Type	11. Total Quantity	12. Unit WL/Vol.	13.	Waste Code	es
	264,WASTE CORRO N.D.S.,8,PGII 0),ERG#154	OSIVE LIQUID I,(SULFURIC A	ACIDIC					D002	D007	D00
2.	81,ERU#154		a diwa a 	60)	TI	3600	6			
3.						38/1	5			
						dh				-
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15. GENERATOR'S/OFFER	ons and Additional Information THE LITER STATE OF THE STATE OF T							, and are cla		aged,
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TO STATE AND STATE (IF REQUIRED)

Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elife (12-pitch) typewriter.) UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone 4. Manifest Tracking Numbe 000325490WAS WASTE MANIFEST 11 0005237805 Generator's Site Address (if different than mailing address) 5. Generator's Name and Mailing Address BATTERY BUILDERS, INC. / JIM HANSLIK 31 W. 238 91ST ST NAPERVILLE, IL 60564 GEN: 121877 BATTERT BUILDERS / JIM | S1 W. 238 91ST ST NAPERVILLE, IL 60567 rator's Phone: (630)851-5800 / JIM HANGLIK Generator's Phone: 6. Transporter 1 Company Name U.S. EPA ID Number HERITAGE TRANSPORT | 1 | C 7. Transporter 2 Company Name U.S. EPAID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number HERITAGE ENVIRONMENTAL SERVICES LLC 7901 WEST MORRIS STREET INDIANAPOLIS, IN 46231 (\$Phone: (317)243-0811 IND093219012 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 92 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) MM No. Quantity Wt Vol. Type GENERATOR RQ.UN3264, WASTE CORROSIVE LIQUID. ACID INORGANIC, N.O.S., 8, FGII, (SULFURIC ACID), (BOO7 BOOD), ERG#154 D002 D007 D008 001 2950 14. Special Handling Instructions and Additional Information 1.W1_0495777_T#2117454 GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true erator's/Offeror's Printed/Typed Name Day NALD FISHER 27/10 INT 16. International Shipments import to U.S. Export from U.S. Port of entry/exit: Date leaving U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name
Chuck Pelle Month Day Year TR ANSPORT 710 Transporter 2 Printed/Typed Name 18. Discrepancy 18a Discrepancy Indication Space Туре Quantity Residue Partial Rejection Full Rejection Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Facility's Phone: DESIGNATED 18c. Signature of Alternate Facility (or Generator) Menth. Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H977 20 Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a Printed Typed Name Day Signature Month EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. 4 27/10 SICHAPTE FACE



Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone UNIFORM HAZARDOUS 000339747WAS WASTE MANIFEST (800) 326-1221
Generator's Site Address (if different than mailing address) ILD005237805 Generator's Name and Mailing Address BATTERY BUILDERS IN 31 W. 238 91ST ST NAPERVILLE, IL 60564 GEN: 121877 BATTERY BUILDERS / JIM HANSLIK INC. / JIM HANSLIK 31 W. 238 91ST ST NAPERVILLE, IL 60567 NAPERVILLE, (630)851-5800 Generator's Phone: 6. Transporter 1 Company Name U.S. EPA ID Number HERITAGE TRANSPORT, LLC IND058484114 U.S. EPA ID Numbe 8. Designated Facility Name and Site Address U.S. EPA ID Number HERITAGE ENVIRONMENTAL SERVICES LLC 7901 WEST MORRIS STREET INDIANAPOLIS, IN 46231 ilys Phone: (317)243-0811 IND093219012 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12 Unit 13. Waste Codes and Packing Group (if any)) HM No. Type Quantity Wt.Vol. GENERATOR RQ.UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., S, PGII, (SULFURIC ACID), (D007 D008), ERS#154 BOOS B000 001 6 4200 14. Special Handling Instructions and Additional Information 1.W1_Q495777_T#2117455 E14033651 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Generator's/Offeror's Printed/Typed Name E, FISHER DONACO International Shipments Export from U.S. Port of entry/exit Date leaving U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials 1 Printed/Typed Nan Month Day Year LUCK re 23/10 7 Transporter 2 Printed/Typed Name Signature 18. Discrepancy 18a. Discrepancy Indication Space Туре Quantity Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: DESIGNATED Month Day Year 18c. Signature of Alternale Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H077 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Day Year Printed/Typed Name Month 7123 110 EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)



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			on (including Proper Sh	ipping Name, Hazard	Class, ID Number,		10. C	ontainers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
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4	18. Discrepan	cy									
	18a. Discrepa	ncy Indication Spar	ce Quantity		Туре	entralification of the contral	Residue		Partial Re	jection	Full Rejection
ACILITY	121.000.000	Facility (or General	itor)				Manifest Refe	rence Number.	U.S. EPA ID	Number	
DESIGNATED FACILITY		of Alternate Facili									Month Day Yea
-	19. Hazardous	Waste Report Ma	nagement Method Coo	des ille. codes for ha	zardous waste treati	ment. disposal.	and recycling syste	ms)	14		
1	1.		H077 2						4		

US EPA Number: 1 LD005237805 IEPA Number: 1974670004 Company name: Battery Bulders Address: 31 w 238 91st Naperville IL	ILLINOIS Environmental Protection Agency 2010 Hazardous Waste Report Form GM – Generation and Management
Instructions for this form found on pages 16-21. (Same UOM and density must SECTION 1. WASTE DESCRIPTION A. Waste Description: Lead Contain B. EPA Hazardous Waste Code 2008 C. Source Code: G 99 When Source Code is G25, enter Management	minated Materials
D. Form code: W 309 E. Waste Minimization Code	Method producing residuals.
SECTION 2. QUANTITY GENERATED [DENSITY MUST BE EN All generation that counts towards your generation totals must be included A. UOM: 3 Density 9 . 0 0 lb/gal {Density of water is 08.34, 1} B. Quantity generated in current reporting year: 8434	TERED FOR ALL WASTE STREAMS!] on a Form GM, regardless of where or how managed. nost wastes are between 6 and 15;
SECTION 3. QUANTITY MANAGED ON-SITE: Did this location in treatment, recycling, or disposal units at this location? DO NOT included by a Y = Yes (continue to system 1) N = No (skip to section 4.)	nanage some or all of this waste in RCRA or UIC regulated
On-Site System 1: Management Method H Quantity managed on-site	this year:
On-Site System 2: Management Method $\frac{H}{93}$ — Quantity managed on-site	
SECTION 4. OFF- SITE SHIPMENT – Refer to page 29 for common A. Was any of this waste shipped off site this reporting year? $Y = Y = Y = Y = Y = Y = Y = Y = Y = Y $	
SITE 1. Name and address of off-site facility:	(Continue to Site 1) N = No a 1200 Garnier, OG218 Ville Ste Catherine Quebec, Canada
P. H. C. PALIDAL . G. T. F. C. 9311	06218 Ville Ste Catherine
B. U.S. EPA ID No. of facility waste was shipped to:	Quebec, Canada
C. Management method shipped to: HOLO D. Total quantity shipped in this reporting year: 8484	7.0 J5CIBH
SITE 2. Name and address of off-site facility:	7.5
B. U.S. EPA ID No. of facility waste was shipped to:	and the same to th
C. Management method shipped to:	
D. Total quantity shipped in this reporting year:	and the same
SITE 3. Name and address of off-site facility:	
B. U.S. EPA ID No. of facility waste was shipped to:	
C. Management method shipped to:	
D. Total quantity shipped in this reporting year:	
SITE 4. Name and address of off-site facility:	
B. U.S. EPA ID No. of facility waste was shipped to:	
C. Management method shipped to:	
D. Total quantity shipped in this reporting year:	
SITE 5. Name and address of off-site facility: B. U.S. EPA ID No. of facility waste was shipped to:	
C. Management method shipped to:	
D. Total quantity shipped in this reporting year:	
COMMENTS: Enter Y (Yes) if you have comments regarding this page and	
238	Page

US EPA Number: I L DOO5237805
ILLING
IEPA Number: I 974670004
Company name: Battery Bailders
Address: 31 w 238 91st Napernile II 60564

ILLINOIS Environmental Protection Agency 2010 Hazardous Waste Report Form TI - Transporter Identification

Instructions for this form found on page 21. PLEASE NOTE that the four-digit hauling permit number is no longer valid for hazardous waste transporters, the transporter must have a Uniform Program Permit Number, with the last two fields the postal code of the state that issued the permit.

1.	U.S. EPA ID No. NYFOO6053 Transporter Name, Address, and Telephone Number:	Rolex Transport
2.	U.S. EPA ID No	Hauling Permit No. UPW-0658072-04 Rolex Transport 910 Lionel Boulet Varennes Aucher Canada 73XIPT Hauling Permit No. UP 139
3.	U.S. EPA ID No. Transporter Name, Address, and Telephone Number:	Hauling Permit No. UP
4.	U.S. EPA ID No. 67 Transporter Name, Address, and Telephone Number:	Hauling Permit No. UP 163
	U.S. EPA ID No	Hauling Permit No. UP
6.	U.S. EPA ID No. 91 Transporter Name, Address, and Telephone Number:	Hauling Permit No. UP
	U.S. EPA ID No. 103 Transporter Name, Address, and Telephone Number:	Hauling Permit No. UP
8.	U.S. EPA ID No. Transporter Name, Address, and Telephone Number:	Hauling Permit No. UP
C	OMMENTS: Enter Y(Yes) if you have comments re	garding this page; attach extra sheet. Page

Plea	se print or type. (Form designed for use on elite (12-pitch) typewriter.)					Forr	n Approved. O	MB No. 2050-0039
1	WASTE MANIFEST ILD 005237805	1 80	rgency Response	505=	The second secon	073	13900	FLE
	5. Generator's Name and Mailing Address Battery Builders	Genera	or's Site Address	(if different th	an mailing addres	rs)		
	80 Box 5005 IL 60567 Nagery 1118 IL 60567 Generator's Phone: 630: 851-5800	3	in 3	33,	7 1-1 7	(N=1	4
	6. Iransporter 1 Company Name	1,	1 chel	(111/	U.S. EPAID	Number		> \
	7. Transporter 2 Company Name				U.S. EPAID N		00000	053
	8. Designated Facility Name and Site Address	CIB	Ч		U.S. EPA ID N	lumber		
	Ville Ste Catharino Queaber	Can	ida		IEC :	234	(O G 3	10
	ga. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,		10. Contain	ners	11. Total	12. Unit		aste Codes
-	HM and Packing Group (if any))	NOS	No.	Туре	Quantity	Wt./Vol.		iste oudes
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- GEN	X Class of UN 3077 DG III	NOS	09	DM	18510	0	Doog	
	X Class Q UN 3073 PG HI	, NOS	(3)	·1	/	0	D008	
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	14. Special Handling Instructions and Additional Information							
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	Emergency Contact Infotrac						2/21	Days
	15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this cons marked and labeled/placarded, and are in all respects in proper condition for transport according Exporter, I certify that the contents of this consignment conform to the terms of the attached EP/	g to applicable into	ernational and nation					
	I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large qua Generator's/Offeror's Printed/Typed Name			Il quantity ge	nerator) is true.		Month	Day Year
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TR ANS	Transporter 2\Printed/Typed Name /	Signature					Month	Day Year
1	18. Discrepancy							
	18a. Discrepancy Indication Space Quantity Type	[Residue		Partial Rej	ection		Full Rejection
 	18b. Alternate Facility (or Generator)	N	lanifest Reference	Number;	U.S. EPA ID N	Number		
VCILITY	Section 1 delity to Section 1							
ED F/	Facility's Phone: 18c. Signature of Alternate Facility (or Generator)		_				Monti	h Day Year
DESIGNATED FACILITY	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment	dienoral and	cycling systems)					
DESI	Hazaruous vvasie Report management metrioo Codes (i.e., codes for nazaruous waste treatment	3.	Syding Systems)		4			4
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by	the manifest exce	pt as noted in Item	n 18a			0-	1/12/201
	Printed/Typed Name	Signature)	*********	Month	Day / Year
	· 8700-22 (Rev. 3-05) Previous editions are obsolete.	(DESIG	SNATED I	ACILITY TO	DESTINA	ATION STATE	(IF REQUIRED)

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7. Transporter 2 Company Name				U.S. EPAID I	Jumbar			-
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B. Designated Facility Name and Site Address				U.S. EPA ID I	anuper			
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Facility's Phone				TA IN.				
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and Packing Group (if any!)		No.	Тура	Quantity	Wt A/ol.	13.	Waste Code	15
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